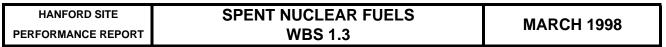
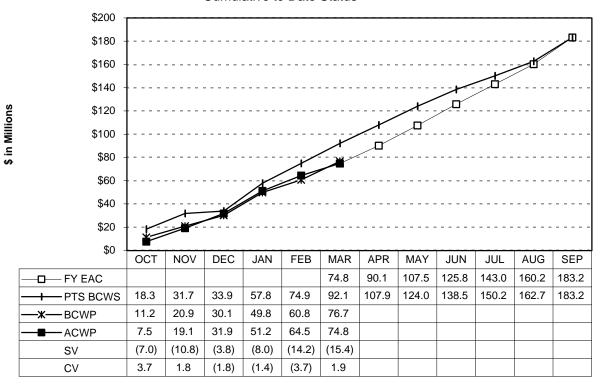
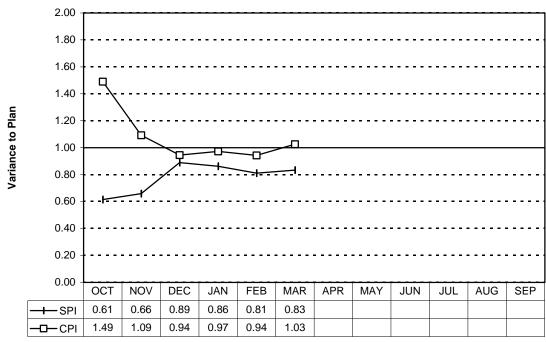
Source: PTS Section H



## FY 1998 COST/SCHEDULE PERFORMANCE - ALL FUND TYPES

Cumulative to Date Status





Source: PTS Section H

HANFORD SITE PERFORMANCE REPORT		SPENT NUCLEAR FUELS WBS 1.3						MARCH 1998		
1.3 PBS	3		BCWS	FYTD BCWP	<u>ACWP</u>	<u>sv</u>	<u>CV</u>	CUR BSLN	PTS BCWS	FY EAC
WM01	Spent Nuclear Fu	uel Expense CENRTC GPP/LI	52.7 16.0 <u>23.4</u>	48.0 10.0 <u>18.7</u>	45.7 9.2 <u>20.0</u>	(4.6) (6.0) (4.7)	2.4 0.8 (1.3)	109.6 24.6 21.7	111.4 30.0 <u>41.8</u>	111.4 30.0 <u>41.8</u>
Sub-Total WM01			92.1	76.7	74.8	(15.4)	1.9	155.9	183.2	183.2
WM02	Storage Canister Bld	g Ops Expense CENRTC GPP/LI	0.0 0.0 <u>0.0</u>	0.0 0.0 <u>0.0</u>	0.0 0.0 <u>0.0</u>	0.0 0.0 <u>0.0</u>	0.0 0.0 <u>0.0</u>	0.0 0.0 <u>0.0</u>	0.0 0.0 <u>0.0</u>	0.0 0.0 <u>0.0</u>
	Sub-Total WM02		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Total Spent Nuclear I	Fuel Expense CENRTC GPP/LI	52.7 16.0 <u>23.4</u>	48.0 10.0 <u>18.7</u>	45.7 9.2 <u>20.0</u>	(4.6) (6.0) (4.7)	2.4 0.8 (1.3)	109.6 24.6 21.7	111.4 30.0 41.8	111.4 30.0 41.8
	Total		92.1	76.7	74.8	(15.4)	1.9	155.9	183.2	183.2

\$ in Millions

<sup>\*</sup> The difference between the CUR BSLN and PTS BCWS columns is baseline change request SNF-98-009, which was approved on December 22, 1997 by the RL Project office. The BCR was implemented in the financial system per RL approval, but the BCR had not gone through the formal RL BCR approval process.